CLAIMS

1. A texturizing device for air texturizing yarns, comprising a ceramics material body, therethrough is slidably driven at least a yarn to be air texturized, characterized in that said ceramics material body is held in rotary motion during a texturizing process.

2. A texturizing device, according to claim 1, characterized in that said ceramics material body is rotatively driven by a rotary motor which rotatively drives said ceramics material body through a gear train.

3. A texturizing device, according to claim 1, characterized in that said ceramics material body is rotatively driven by a rotary motor arranged outside a box casing holding said ceramics material body, through a flexible cable operatively coupling said rotary motor to said ceramics material body.

4. A texturizing device, according to claim 3, characterized in that said flexible cable comprises a nautical speedometer cable.

5. A texturizing device, according to claim 3, characterized in that said cable passes through the wall of said box by a gas type of coupling.